

1000/688

## Freeform Search

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Term:

L20 and hybridiz\$7

Display:  Documents in Display Format:  Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

## Search History

DATE: Tuesday, August 24, 2004 [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
L21	L20 and hybridiz\$7	22	L21
L20	L19 and covalent\$2	22	L20
L19	L18 and nucleic acid probe\$1	26	L19
L18	urea same (micro array or array or chip)	1218	L18
L17	L16	0	L17
L16	(array or micro-array or chip) same UV-cross link\$7 same urea	0	L16
L15	(array or micro-array or chip) same US-cross link\$7 same urea	0	L15
L14	(array or micro-array or chip) same UV-cross link\$7 same nucleic acid same urea	0	L14
L13	L12 and composition	27	L13
L12	donegan.in.	192	L12
L11	l10 and composition	25	L11
L10	L9 and jannis	50	L10
L9	stavrianopoulos.in.	79	L9

L8 0104460.pn.  
L7 0104620.pn  
L6 l4 and elazar  
L5 rabani.in.  
L4 rabbani.in.  
L3 5891636.pn.  
L2 5716785.pn.  
L1 5919523.pn.

1 L8  
0 L7  
55 L6  
15 L5  
191 L4  
2 L3  
2 L2  
2 L1

END OF SEARCH HISTORY



SCIENCE @ DIRECT

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Enter terms using Boolean connectors (ex: cat OR feline AND nutrition)

Term(s): Sources: ☒ Journals ☒ Abstract Databases ☐ Books

select one or more:

 Subject:   
 Agricultural and Biological Sciences  
 Arts and Humanities  
 Biochemistry, Genetics and Molecular Biology

Hold down the Ctrl key (or ⌘ key) to select multiple entries.

Dates: ☒ 1980 to: 2001 ☐ All Years
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<a href="#">Select and: Combine with AND</a>   <a href="#">Combine with OR</a> <a href="#">Combining Tips</a>		Results	Action
8. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea w/17 melting temperature AND hybridi! <i>[All Sources(Biochemistry, Genetics and Molecular Biology, Chemistry, Immunology and Microbiology, Medicine and Dentistry, Neuroscience, Pharmacology, Toxicology and Pharmaceutical Science)]</i>	<u>8</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
7. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea w/17 hybridi! AND probe* AND (array* OR microarray* OR sensor* OR biosensor* OR chip* OR microchip*) <i>[All Sources(Agricultural and Biological Sciences, Biochemistry, Genetics and Molecular Biology, Immunology and Microbiology, Medicine and Dentistry, Neuroscience, Pharmacology, Toxicology and Pharmaceutical Science)]</i>	<u>73</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
6. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea w/7 (buffer* OR solution*) AND hybridi! AND probe* AND (array* OR microarray* OR sensor* OR biosensor* OR chip* OR microchip*)	<u>156</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>

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	[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science)]		
5. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea AND hybridi! AND probe* AND (array* OR microarray* OR sensor* OR biosensor* OR chip* OR microchip*) [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science)]	<u>908</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
4. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea w/25 hybridi! AND UV crosslink! AND probe* [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science)]	<u>13</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
3. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea w/15 UV crosslink! AND hybridi! AND probe* [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science)]	<u>1</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
2. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea w/7 (buffer OR hybridi!) AND UV w/3 crosslink! AND hybridi! AND probe* [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science)]	<u>36</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>
1. <input type="checkbox"/>	pub-date > 1979 and pub-date < 2002 and urea w/7 (buffer OR hybridi!) AND UV w/3 crosslink! [All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Pharmacology, Toxicology and Pharmaceutical Science)]	<u>61</u>	<a href="#">re-run</a>   <a href="#">edit</a>   <a href="#">delete</a>

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